

STRUCTURE OF POWER LINE FIXING MODULE IN ELECTRONIC APPARATUS

ABSTRACT OF THE DISCLOSURE

A structure of a power line fixing module for an electronic apparatus is disclosed. The structure includes an electronic-apparatus housing comprising a first side plate having a first fixing hole, a power line having a connector at one end thereof, a fixing medium cooperating with the connector of the power line for fixing the connector of the power line in the first fixing hole of the first side plate, and at least a fixing element for fixing the fixing medium on the first side plate.
